Weathertzation Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/11011ME-0321
Work Order Type: Weatherization
Audit Name: 11011ME-0321

CLIENT INFORMATION

Client Name: Address:

Client ID: 11011ME-0321

Alt. Client ID: ROANE

AGENCY INFORMATION

Contractor's Signature:

Agency: Mid-East Community Action Agency Agency Phone: (865) 248-8661

Address: P. O. Box 790 Fax:

Company Name & License Number:	

COMMENT

BRUCE NIGH 865-384-1232 SITE BUILT 1910 - ADDITION 1950 VENTED PROPANE HEAT CERTIFIED FIRM/RENOVATOR REQUIRED

		d Wood Door - slab (ea	a) x2		Componen	its D-1	D-3		Inspected
C	Comment DOOR Installat D1, D3	D-1 D-3 ion Includes: mount, caul	lk, trim, W	/S, Thr	esh, Lockse	et, DBL, p	eephol	е	
	· ·	TED FIRM/RENOVATOR	REQUIR	ED					
					Estimated	1		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Doors	Solid Wood Door - slab	Each	2					
2	Labor	Labor	Each	1					
C	Other Detail								
L									
				Measur	e Sub Total:] ;	Sub Total:	
		tration Redctn /ERCAST - SNOW - NO ING & ELECTRICAL PEN		PEN F		ELINE4 INDOWS		Actual	Inspected
C	Comment 38* - 0\	/ERCAST - SNOW - NO		PEN F	RING - BASI OORS & W	ELINE4 INDOWS			Inspected Total
<i>C</i>	Comment 38* - O\ PLUMB	/ERCAST - SNOW - NO ING & ELECTRICAL PEI	NETRATIO	PEN F DNS, D	RING - BASI OORS & W Estimated	ELINE4 INDOWS	S 	Actual	
# 1	Comment 38* - O\ PLUMB Material / Labor Miscellaneous	/ERCAST - SNOW - NO ING & ELECTRICAL PEN	NETRATIO <i>Unit</i> s	PEN F DNS, D ————————————————————————————————————	RING - BASI OORS & W Estimated	ELINE4 INDOWS	S 	Actual	
C # 1	PLUMB Material / Labor Miscellaneous Supplies	/ERCAST - SNOW - NO ING & ELECTRICAL PER Description / Comment Infiltration Reduction	NETRATIO <i>Units</i> Each	PEN FONS, D Qty 1	RING - BASI OORS & W Estimated	ELINE4 INDOWS	S 	Actual	
C # 1	Comment 38* - ON PLUMB Material / Labor Miscellaneous Supplies Labor	/ERCAST - SNOW - NO ING & ELECTRICAL PER Description / Comment Infiltration Reduction	NETRATIO <i>Units</i> Each	PEN FONS, D Qty 1	RING - BASI OORS & W Estimated	ELINE4 INDOWS	S 	Actual	
C # 1	Comment 38* - ON PLUMB Material / Labor Miscellaneous Supplies Labor	/ERCAST - SNOW - NO ING & ELECTRICAL PER Description / Comment Infiltration Reduction	NETRATIO <i>Units</i> Each	PEN FONS, D Qty 1	RING - BASI OORS & W Estimated	ELINE4 INDOWS	S 	Actual	
C # 1	Comment 38* - ON PLUMB Material / Labor Miscellaneous Supplies Labor	/ERCAST - SNOW - NO ING & ELECTRICAL PER Description / Comment Infiltration Reduction	Units Each Each	OPEN FONS, D Qty 1	RING - BASI OORS & W Estimated	ELINE4 INDOWS	Qty	Actual	Total

Inspected Measure 3 User-Spec Ceiling R **Components** ATTIC 2 Comment 312 SQFT BLOWN CELLULOSE R-19 SOUTH END OF HOUSE ACCESS FROM OUTSIDE **BLOWN FIBER OVER BATT Estimated** Actual # Material / Labor **Description / Comment Units** Qty **Unit Cost** Total Qtv **Unit Cost Total** SqFt 312 1 Insulation Attic Insulation - Blown FIB - R-19 2 Labor LABOR Each 1 Other Detail Measure Sub Total: Sub Total: Field Notes: Inspected Measure 4 User-Spec Ceiling R **Components ATTIC 1** Comment 780 SQFT R-19 BLOWN CELLULOSE NORTH END OF HOUSE ACCESS FROM OUTSIDE **BLOWN FIBER OVER BATT Estimated** Actual # Material / Labor **Description / Comment Units** Qty **Unit Cost** Total Qtv **Unit Cost** Total Attic Insulation - Blown SqFt 780 1 Insulation FIB - R-19 Each 2 Labor **LABOR** Other Detail Sub Total: Measure Sub Total: Field Notes:

<i>Measure</i> 5 Wir	ndow Sealing			Componen	ts W4,W	8,W9,V	V3,W10	Inspected
Comment CAULK	CW-4 W-8 W-9 W-3 W-10)						
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Windows	Window Sealing	Each Window	5					
	Caulking Interior / Exterio	r						
2 Labor	Labor	Each Window	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Measure 6 Sto				Componen	ots W11,\ W1,W		6,W13,	Inspected
	rm Windows MS W-11 W-12 W-6 W-1	W-13 W-2	2 W-7	-	W1,W			Inspected
Comment STORM	MS W-11 W-12 W-6 W-1			Estimated	W1,W	2,W7	Actual	
Comment STORM # Material / Labor	MS W-11 W-12 W-6 W-1 Description / Comment	Units	Qty	-	W1,W			Inspected Total
Comment STORM # Material / Labor	MS W-11 W-12 W-6 W-1			Estimated	W1,W	2,W7	Actual	
Comment STORM # Material / Labor 1 Windows	MS W-11 W-12 W-6 W-1 Description / Comment	Units	Qty	Estimated	W1,W	2,W7	Actual	
Comment STORM # Material / Labor 1 Windows 2 Labor	MS W-11 W-12 W-6 W-1 Description / Comment Storm Windows	<i>Units</i> Each	Qty 7	Estimated	W1,W	2,W7	Actual	
Comment STORM # Material / Labor 1 Windows 2 Labor	MS W-11 W-12 W-6 W-1 Description / Comment Storm Windows Labor	<i>Units</i> Each Each	Qty 7	Estimated	W1,W	2,W7	Actual	
Comment STORM # Material / Labor 1 Windows 2 Labor 3 Other	MS W-11 W-12 W-6 W-1 Description / Comment Storm Windows Labor	<i>Units</i> Each Each	Qty 7	Estimated	W1,W	2,W7	Actual	
Comment STORM # Material / Labor 1 Windows 2 Labor 3 Other	MS W-11 W-12 W-6 W-1 Description / Comment Storm Windows Labor	<i>Units</i> Each Each	Qty 7	Estimated	W1,W	2,W7	Actual	
Comment STORM # Material / Labor 1 Windows 2 Labor 3 Other	MS W-11 W-12 W-6 W-1 Description / Comment Storm Windows Labor	Units Each Each	Qty 7 1	Estimated	W1,W	Qty	Actual	
Comment STORM # Material / Labor 1 Windows 2 Labor 3 Other	MS W-11 W-12 W-6 W-1 Description / Comment Storm Windows Labor	Units Each Each	Qty 7 1	Estimated Unit Cost	W1,W	Qty	Actual Unit Cost	
# Material / Labor 1 Windows 2 Labor 3 Other Other Detail	MS W-11 W-12 W-6 W-1 Description / Comment Storm Windows Labor	Units Each Each	Qty 7 1	Estimated Unit Cost	W1,W	Qty	Actual Unit Cost	

Measure 7 DW Comment	/H Pipe Insulation			Componen				Inspected
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	DHW Pipe Insulation cost for 10' of wrap	Each	1					
2 Labor	Labor	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
	or Ins. R-19 L @ S. END OF HOUSE	R-19 312		Componen		// 0		
# Material / Labor		10012	SQFT	Estimated		/L 2	Actual	Inspected
1 Insulation	Description / Comment	Units	SQFT Qty	-		/L 2 Qty		Inspected
i ilisulation	Description / Comment Floor Insulation - Fiberglass Batts - R-19			Estimated	1		Actual	
	Floor Insulation -	Units	Qty	Estimated	1		Actual	
	Floor Insulation - Fiberglass Batts - R-19	<i>Units</i> SqFt	Qty 312	Estimated	1		Actual	
2 Labor	Floor Insulation - Fiberglass Batts - R-19	<i>Units</i> SqFt	Qty 312	Estimated	1		Actual	
2 Labor	Floor Insulation - Fiberglass Batts - R-19	<i>Units</i> SqFt	Qty 312	Estimated	1		Actual	
2 Labor	Floor Insulation - Fiberglass Batts - R-19	Units SqFt Each	Qty 312	Estimated	1	Qty	Actual	

	or Ins. R-19			Componen	ts CRAV	VL 1		Inspected	
	L @ N. END OF HOUSE QFT R-19								
				Estimated	Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total	
1 Insulation	Floor Insulation - Fiberglass Batts - R-19	SqFt	780						
2 Labor	LABOR	Each	1						
Other Detail						,			
			Measur	e Sub Total:			Sub Total:		
	atherstrip Door D2 nyl or rubber style,,,, then	caulk. D2		Componen Estimated			Actual	Inspected	
Comment Use Vi	<u>-</u>	caulk. D2	Qty	-		Qty		Inspected	
Comment Use Vii # Material / Labor	nyl or rubber style,,,, then		Qty 1	Estimated		Qty	Actual		
Comment Use Viiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	nyl or rubber style,,,, then Description / Comment	Units		Estimated		Qty	Actual		
Comment Use Viiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	nyl or rubber style,,,, then Description / Comment Weatherstrip Door	<i>Units</i> Each	1	Estimated		Qty	Actual		
Comment Use Vii # Material / Labor 1 Doors 2 Labor	nyl or rubber style,,,, then Description / Comment Weatherstrip Door	<i>Units</i> Each	1	Estimated		Qty	Actual		
Comment Use Vii # Material / Labor 1 Doors 2 Labor	nyl or rubber style,,,, then Description / Comment Weatherstrip Door	<i>Units</i> Each	1	Estimated		Qty	Actual		
Comment Use Vii # Material / Labor 1 Doors 2 Labor	nyl or rubber style,,,, then Description / Comment Weatherstrip Door	Units Each Each	1 1	Estimated			Actual		
Comment Use Vii # Material / Labor 1 Doors 2 Labor	nyl or rubber style,,,, then Description / Comment Weatherstrip Door	Units Each Each	1 1	Estimated Unit Cost			Actual Unit Cost		

Measure 11 Wa	II Insulation		Componen	ts WALL	4		Inspected	
Comment 184.5 S	SQFT BLOWN CELLULOS	SE WAL	L-4					
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	184.6					
2 Labor	LABOR	Each	1					
Other Detail								
			Measure	e Sub Total:		,	Sub Total:	
Field Notes:								
Measure 12 Wa Comment 253.2 S	II Insulation	SE W-1		Componen		1		Inspected
Comment 253.2 S	SQFT BLOWN CELLULOS	SE W-1		Estimated			Actual	
Comment 253.2 S	SQFT BLOWN CELLULOS Description / Comment	Units	Qty	•		1 Qty		Inspected Total
Comment 253.2 S	SQFT BLOWN CELLULOS			Estimated			Actual	
Comment 253.2 S	SQFT BLOWN CELLULOS Description / Comment Wall Insulation - Blown	Units	Qty	Estimated			Actual	
Comment 253.2 S # Material / Labor 1 Insulation	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled	<i>Units</i> SqFt	Qty 253.2	Estimated			Actual	
Comment 253.2 S # Material / Labor 1 Insulation 2 Labor	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled	<i>Units</i> SqFt	Qty 253.2	Estimated			Actual	
Comment 253.2 S # Material / Labor 1 Insulation 2 Labor	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled	<i>Units</i> SqFt	Qty 253.2	Estimated			Actual	
Comment 253.2 S # Material / Labor 1 Insulation 2 Labor	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled	<i>Units</i> SqFt	Qty 253.2	Estimated		Qty	Actual	
Comment 253.2 S # Material / Labor 1 Insulation 2 Labor	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled	<i>Units</i> SqFt	Qty 253.2	Estimated Unit Cost		Qty	Actual Unit Cost	
# Material / Labor 1 Insulation 2 Labor Other Detail	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled	<i>Units</i> SqFt	Qty 253.2	Estimated Unit Cost		Qty	Actual Unit Cost	

Measure 13 Wa	II Insulation		Components WALL 3					Inspecte
Comment 291 SC	FT BLOWN CELLULOSE	W-3						
				Estimated	1	Actual		
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	291.6					
2 Labor	LABOR	Each	1					
Other Detail								
			Measure	e Sub Total:]	Sub Total:	
Field Notes:								
Measure 14 Wal	II Insulation RFT BLOWN CELLULOSI	E WALL-		Componen	<i>t</i> s WALL	. 2		Inspected
		E WALL-		Componen Estimated		. 2	Actual	Inspected
Comment 184 SC		E WALL-		•		2 Qty		Inspected
Comment 184 SC	RFT BLOWN CELLULOS		2	Estimated	1		Actual	
Comment 184 SC # Material / Labor 1 Insulation	QFT BLOWN CELLULOSI Description / Comment Wall Insulation - Blown	Units	Qty	Estimated	1		Actual	
Comment 184 SC # Material / Labor 1 Insulation	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled	<i>Units</i> SqFt	Qty 184	Estimated	1		Actual	
Comment 184 SC # Material / Labor 1 Insulation 2 Labor	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled	<i>Units</i> SqFt	Qty 184	Estimated	1		Actual	
Comment 184 SC # Material / Labor 1 Insulation 2 Labor	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled	<i>Units</i> SqFt	Qty 184	Estimated	1		Actual	
Comment 184 SC # Material / Labor 1 Insulation 2 Labor	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled	<i>Units</i> SqFt	Qty 184 1	Estimated	1	Qty	Actual	
# Material / Labor 1 Insulation 2 Labor Other Detail	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled	<i>Units</i> SqFt	Qty 184 1	Estimated Unit Cost	1	Qty	Actual Unit Cost	
Comment 184 SC # Material / Labor 1 Insulation 2 Labor	Description / Comment Wall Insulation - Blown Cellulose - 2x4 Filled	<i>Units</i> SqFt	Qty 184 1	Estimated Unit Cost	1	Qty	Actual Unit Cost	

	<i>Measur</i> e 15 CO I	Monitor is Needed x 1			Componen	ts			Inspecte	
C	omment IN LIVIN	IG AREA								
					Estimated			Actual		
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total	
1	Health and Safety Items	CO monitor	Each	1						
2	Labor	Labor	Each	1						
C	ther Detail									
				Measur	e Sub Total:			Sub Total:		
	Field Notes:									
	Measure 16 Smo	ka Datactor is Naadady	v 3		Componen	te			Inspecte	
	Measure 16 Smo	ke Detector is Needed	x 3		Componen				Inspecte	
			x 3		Componen Estimated			Actual	Inspecte	
С			x 3	Qty	•		Qty		Inspecte Total	
C #	omment IN ALL E	BEDROOMS			Estimated		Qty	Actual		
C #	omment IN ALL E Material / Labor Health and Safety	BEDROOMS Description / Comment	Units	Qty	Estimated		Qty	Actual		
C # 1	omment IN ALL E Material / Labor Health and Safety Items	Description / Comment Smoke detector	<i>Units</i> Each	Qty 3	Estimated		Qty	Actual		
C # 1	omment IN ALL E Material / Labor Health and Safety Items Labor	Description / Comment Smoke detector	<i>Units</i> Each	Qty 3	Estimated		Qty	Actual		
C # 1	omment IN ALL E Material / Labor Health and Safety Items Labor	Description / Comment Smoke detector	<i>Units</i> Each	Qty 3	Estimated			Actual		
C # 1 2	omment IN ALL E Material / Labor Health and Safety Items Labor ther Detail	Description / Comment Smoke detector	<i>Units</i> Each	Qty 3	Estimated Unit Cost			Actual Unit Cost		
C # 1 2	omment IN ALL E Material / Labor Health and Safety Items Labor	Description / Comment Smoke detector	<i>Units</i> Each	Qty 3	Estimated Unit Cost			Actual Unit Cost		

Measure 17 Sr	nart Thermostat			Componen	ts			Inspected
Comment								
				Estimated	1	Actual		
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Heating Equipment	Smart Thermostat	Each	1					
2 Labor	Labor	Each	1					
Other Detail								
			Measur	e Sub Total:]	Sub Total:	
Field Notes:						_		
Measure 18 DV	WH Tank Insulation			Componen	ts			Inspected
	WH Tank Insulation			Componen Estimated			Actual	Inspected
	WH Tank Insulation Description / Comment	Units	Qty	-		Qty		Inspected
Comment		<i>Units</i> Each	Qty 1	Estimated	1	Qty	Actual	
Comment # Material / Labor 1 Hot Water	Description / Comment			Estimated	1	Qty	Actual	
Comment# Material / Labor1 Hot Water Equipment	Description / Comment DWH Tank Insulation	Each	1	Estimated	1	Qty	Actual	
# Material / Labor Hot Water Equipment Labor	Description / Comment DWH Tank Insulation	Each	1	Estimated	1	Qty	Actual	
# Material / Labor Hot Water Equipment Labor	Description / Comment DWH Tank Insulation	Each	1	Estimated	1	Qty	Actual	
# Material / Labor Hot Water Equipment Labor	Description / Comment DWH Tank Insulation	Each	1	Estimated	1		Actual	
# Material / Labor 1 Hot Water Equipment 2 Labor Other Detail	Description / Comment DWH Tank Insulation	Each	1	Estimated Unit Cost	1		Actual Unit Cost	
# Material / Labor Hot Water Equipment Labor	Description / Comment DWH Tank Insulation	Each	1	Estimated Unit Cost	1		Actual Unit Cost	

Measure 19 Inst	all Vapor Barrier			Componen	its		I	nspected
Comment 1118 S	QFT Up 6 inches on all	sides						
			Estimated			Actual		
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Health and Safety Items	Vapor Barrier	SqFt	1118					
2 Labor	Labor	Each	1					
Other Detail								
							Sub Total:	
Field Notes:			Measur	e Sub Total:		<u> </u>	Sub Total.	
		Work O	rder Gra	and Total:		Gran	d Total:	